

TABLE 3A. Detailed Statistics, by Geographic Areas: 1963-continued

1421. Crushed and broken stone industry-Continued

South-Continued

South Atlantic-Continued

Item	Virginia			West Virginia			South Carolina		
Industry total	Crushed and broken limestone subindustry	Crushed and broken granite subindustry	Crushed and broken stone, n.e.c., subindustry	Industry total	Crushed and broken limestone subindustry	North Carolina	Industry total		
Establishments, total.....	number.....	95	62	144	1	17	24	37	
With 0 to 19 employees.....	do.....	45	30	113	6	9	42	28	
With 20 to 99 employees.....	do.....	50	32		6	8	15	9	
With 100 employees and over.....	do.....				1				
Including quarries.....	do.....	93	61		0	1		3	
Including preparation plants.....	do.....	92	60		6	6		7	
Net shipments of primary products..... 1,000 short tons.....		23,017	(D)		1	1		3	
Value of shipments and receipts..... \$1,000.....		38,677	19,358		5	17	3,580	113	
Stone transferred to other establishments for preparation and resale.....	do.....	559			6,504			10,100	
Net shipments and receipts, total.....	do.....	38,118	19,358			9,152		10,100	
Primary products.....	do.....	37,441	18,346		10,167	9,152	(Z)	10,100	
Other products and services.....	do.....	677	(D)						
Value added in mining.....	do.....	28,809			10,167	56	8,913		
Persons in industry, total.....	number.....	2,349	1,479		(D)	(D)		7,030	
Production, development, and exploration workers, average for year.....	do.....	2,004	1,269		7,211			601	
March.....	do.....	1,885	1,161			401			
May.....	do.....	2,055	1,312		469			49	
August.....	do.....	2,117	1,368			32		6	
November.....	do.....	1,973	1,253		40	8		46	
Other employees.....	do.....	322	1		7	30		7	
Proprietors and firm members.....	do.....	23	9		41	9		49	
Performing manual labor.....	do.....	14	1		5	32		0	
Man-hours worked by production, development, and exploration workers, total.....	do.....	4,533	1		8	2		5	
At mines and quarries, total.....	do.....	2,844	1		41	34			
Underground.....	do.....	19	1		376	4		97	
Open quarries.....	do.....	1,950			6		7	8	
Surface (including mine shops and yards).....	do.....	875	2,782		1	0		6	
At preparation plants.....	do.....	1,689	1,611						
Man-hours spent on development and exploration work (included above).....	do.....	23	19		1	3			
Principal expenses designated below, total..... \$1,000.....		20,713	1,155		1	2		96	
Wages of production, development, and exploration workers.....	do.....	8,039	431					1	
Salaries of all other employees.....	do.....	2,103	1,171					62	
Supplies and purchases for resale.....	do.....	1,846						8	
Stone received for preparation.....	do.....	7						16	
Purchased fuel.....	do.....	1,628			963	788		31	
Purchased electric energy.....	do.....	1,130	4,755		774	459		5	
Contract work.....	do.....	849	1,172		189	329		31	
Purchased machinery installed.....	do.....	2,438	3,538					8	
Capital expenditures, total.....	do.....	3,141	64		5,282	4,382		14	
Development and exploration of mineral property.....	do.....	32	63					3	
Preparation plant and other construction.....	do.....	515	9		1,829	1,455		38	
New machinery and equipment.....	do.....	2,207	30		372	559		5,999	
Used plant and equipment.....	do.....	387	1		2,428			2,374	
Energy used..... million kwh equivalent.....		967	1,890		17	23		621	
Coal..... 1,000 short tons.....		51			6	6		1,519	
Distillate fuel oil..... 1,000 barrels.....		77	15		25	32		260	
Residual fuel oil.....	do.....	38	351		5	6		325	
Gas..... million cu ft.....		622	1,238		22			900	
Gasoline..... 1,000 gallons.....		1,482	286		2	45		616	
Other fuels..... \$1,000.....		82			54	2		550	
Undistributed.....	do.....	141	234		8				
Electric energy purchased..... million kwh.....		74	3		67	57		5	
Electric energy generated and used.....	do.....	1	31		3	8		23	
Horsepower rating of power equipment (prime movers and electric motors driven by purchased energy), total..... 1,000 hp.....		237	1,211		58	10		87	
Per production worker.....	do.....	118	4		54	6		(Z)	
Prime movers..... 1,000 hp.....		164	8		0	42		1	
Electric motors driven by purchased energy.....	do.....	73	8		75	9		9	
Horsepower rating of electric motors driven by energy generated at the establishment.....	do.....	1	2		8	26		1	
See footnotes at end of table.					2	651		3	
					1	47		13	
					2	19		3	
					4	590		1	

111
20
(Z)

55
111

26	5	1
17	2	8
9	2	
	7	5
2	2	1
6	5	2
2		
2	5	1
	1	18
	5	17
(D)	0	
8,906	14,224	7,744
		12,139
3,906	23,729	
8,906	23,729	12,139
	23,467	11,677
6,191	(D)	(D)
		9,274
522	16,481	
		728
44	1,143	
1		
42	962	63
0	964	9
42	1,024	64
9	1,019	6
45	828	62
8		6
45		665
0	173	61
	8	8
7		
8	8	89
3	1,981	
2	1,235	
		1,402
	83	97
83	2	7
4	45	58
55	3	61
2	69	6
166	6	30
25		3
6		42
13	22	5
1		
28	11,132	
2		5
	3,530	
	1,220	6,003
38	4,402	
	182	2,301
5,233	704	433
	468	2,476
2,000		
	626	275
551		261
1,315	2,025	257
21	1,159	622
0		
29	3	
5	19	1,026
86	3	
2	85	5
	4	91
50	10	877
	9	53
8		
	4	98
47	0	(Z)
	0	32
5	3	2
	4	
5	4	387
19	3	11
378		
73		
	6	
73	5	
(2)	3	
1	1	
8	0	
	3	70
1	8	110
	3	
3	0	
11		
1		
	1	
7		
1	143	
1	149	
8		
(Z)		
50		
113		